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AN 115:55741 CA

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TI Compositions of **cement** slurries for wells and method for cementing wells

IN Ohama, Yoshihiko; Segawa, Hiroshi; Mizuo, No; Togashi, Tsuguhiko

PA Telnite Co., Ltd., Japan

SO Jpn. Kokai Tokkyo Koho, 9 pp.

CODEN: JKXXAF

DT Patent

LA Japanese

IC ICM C04B028-02

ICI C04B028-02, C04B024-26

CC 58-4 (Cement, Concrete, and Related Building Materials)

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI JP 03008749	A2	19910116	JP 1989-140418	19890602
JP 06060045	B4	19940810		
PRAI JP 1989-140418		19890602		

CLASS

PATENT NO. CLASS PATENT FAMILY CLASSIFICATION CODES

JP 03008749 ICM C04B028-02
 ICI C04B028-02, C04B024-26
 IPCI C04B0028-02 [ICM,5]; C04B0028-02 [ICI,5]; C04B0028-00 [ICI,5,C*]; C04B0024-26 [ICI,5]; C04B0024-00 [ICI,5,C*]

AB The comps. contain a cementing material, a synthetic Me methacrylate-butadiene rubber latex, a surfactant, a dispersing agent, a **defoaming** agent, water, and other additives. Preferably, the cementing material is **cement**, the latex contains 39-70 wt. parts methacrylate and 30-70 wt. parts rubber, the surfactant is anionic or nonionic, the dispersing agent is sulfonated phenols and/or naphthalene-formalin condensate, and the **defoaming agent may be higher alc., Si compd., glycol, and/or fatty acid metal salt.** Wells are cemented by filling the gaps between the soil and casing pipes with the invention comps.

ST **well** cementing methyl methacrylate rubber; butadiene rubber latex **well** cementing; phenol sulfonated **well** cementing; naphthalene formalin condensate **well** cementing; **defoaming agent well** cementing

IT Bentonite, uses and miscellaneous

Gilsonite

Perlite

RL: USES (Uses)